Your Own Home the Best Savings Bank

The first aim of every man and woman is to OWN A HOME, to have a place where they can eat and sleep should adversity come, and not be put into the street by the landlord when rent day comes round and there is no money to pay the rent.

Let Us Study Ourselves

If we have started wrong, let's get a new start. Let us form habits, good habits. This is one of the shortest, quickest roads to success.

Let Us Begin By Saving

Save our time, our health, our strength, our self-respect and some of our earnings by MAKING MONTHLY PAYMENTS ON A HOME.

BUT YOU SAY-"I never could pay for a home: I am not earning enough!" LISTEN-You are now paying, we'll say, \$25 a month rent, that MUST BE PAID every month or out you go.

SUPPOSE-You bought two lots in GOVERNMENT HILL, you would only have to pay \$10 a month on the two, thus leaving \$15 a month from your former rent dues for other purposes.

OR-You could have the two lots in Government Hill, build a small house on them and pay for both the house and lots at \$25 per month, the amount you are now paying for rent.

The house and two lots would probably cost you \$500 and at \$25 a month you would pay for them in 20 months, less than 2 years, but if you continue to pay \$25 a month rent for 20 months, what will you have left?

GOVERNMENT HILL

Is considered by the BEST PEOPLE in El Paso to be the COMING HOME DISTRICT of this section.

It is so good that many of the wealthy men of El Paso have purchased tracts there and have erected and will erect pretty homes.

Such men as the following are some that have faith in Government Hill and have invested there and will live there.

W. E. RACE A. W. CHEESMAN ROBT. KRAKAUER R. D. RICHEY

J. C. WILMARTH

J. G. McNARY D. M. PAYNE JOHN L. DYER J. F. PRIMM A. H. GOLDSTEIN

W. COOLEY J. F. WILLIAMS PARK W. PITMAN E. L. CARPENTER G. F. HAWKS G. T. NEWMAN

The following gentlemen have erected beautiful homes in GOVERNMENT HILL and are now living there:

J. S. REYNOLDS

THOS. PAXTON W. M. BUTLER

T. M. WINGO S. H. SUTHERLAND

Government Hill has City Water and Electric Cars now there. Lots \$10 down, \$5 a month. No mortgage, no taxes, no interest.

Latta & Happer, 207 Mesa-Phone 271.

Austin & Marr. Caples Bldg.-Phone 352.



Furnishings Take a Tumble

THIS stock must be sold to make room for the contractors to work. We are going to rebuild our store, take in the next store and have one of the finest Gents' Furnishing Goods houses in the southwest, but these goods must be turned into cash, no matter what sacrifice it costs.

Doesn't This Look As If We Meant It?

Wilson	Bros,	Shirts,	\$2.50,	now	\$1.75
Wilson	Bros.	Shirts,	\$2.00,	now	\$1.60
Wilson	Bros.	Shirts,	\$1.50,	now	\$1.15
				and \$1.25	

Panama Hats, \$12.50, now....\$9.00 Panama Hats, \$ 8.00, now.....\$6.50 Panama Hats, \$ 5.00, now....\$3.75 Felt Hats, \$3.00, now......\$1.95 Straw Hats, \$3.00, now.....\$2.25 Straw Hats, \$4.00, now......\$3.00 Straw Hats, \$5.00, now......\$3.75 75c and \$1.00 Ties, now 50c

\$2.50 Ties, now.....\$1.50 Underwear, \$4.00 suit, now....\$3.00 Underwear, \$3.00 suit, now....\$2.40 Underwear, \$2.50 suit, now....\$1.95 B. V. D. Underwear, now. 40c Genuine Scriven Drawers, now. 65c 25c and 35c Hose, now 3 pair for 50c 75c Hose, now...... 45c



Discount of \$5.00 Allowed On Any Tailor Made Suit Ordered During Our Expansion Sale

HUNDREDS OF OTHER BARGAINS; EVERYTHING IN THE STORE ON SALE

Positively No Goods Charged at These Prices



Bring the Cash With You and Secure These Bargains

DRY FARMING IN NEW MEXICO. +

H. B. Henning, in the Dry Farming Congress Bulletin says that 1909 was the most important in the history of New Mexico in the slevelopment of agricultural resources, not less than 200,000 acres of new land having been brought under cultivation and double the acreage laid out for 1910. East of Las Vegas, mesa or table lands which three years ago were hardly selling at \$5 an acre are now held at \$15 and up. Three years ago, where Clovis now stands, was a vacant prairie; now it has 5000 people and many modern improvements and does a good business Melrose, Taiban, Blacktown, St. Vrain end other smaller towns of the east central section have had similar experiences in the beneficial effects of

Tuenmearl a Center. Tucumcari though only seven years old, has 4000 people and not an idle piece of tillable land in a radius of five mile each way. Dry farming is responsible for 40,000 homestead entries and 7,000,-000 acres of public land filed upon dur-

ing the year.

The year 1909 taught the dry farmers a stern lesson, however. The three preceding years had been so replete with rainfall that dry farming methods majority of the farmers knowing little of the correct dry farming methods' felt severely.

To Advertise Methods, There is at present considerable in-terest shown in the desire to make dry farming methods better known. The last legislature of New Mexico appro-priated money for the buying of a tract of land in the Tucumcari district for expert dry farmers in charge, though the farmers of the neighborhood will operate it and pay the cost of maintenance. Similar experiment farms are being maintained in the Las Vegas dis-

Another method to add to the educaby the Santa Fe railway, which is now keeping professor J. D. Tinsley, formerly of the New Mexico College of Agriculture, in the field to instruct the ention. More of the preservative is repeople along its lines. He will organ- quired when dipping is practiced, but ize farmers' institutes in every com-munity and under each of these will be tar, coal tar and the creosotes may a demonstration farm to teach the best be used.

methods of seeding and tillage and to Dippin find out what crops are best suited to is unsati

COOL SUMMER CRUISES VIA SMOOTH "INSIDE PASSAGE" Only Seven Cruises; Number of Passengers Limited; Best Reserve Berth Quickly. FARE \$100 AND UPWARDS Write for folder containing large picture of famous MUIR GLACIER, free. Address "TICKET AGENT," PACIFIC COAST S. S. CO. 653 MARKET ST. (Palace field) SAN FRANCISCO

How To Preserve Fence Posts

PARMERS' Bulletin 287, by C. P. pressure causes the creosote to enter.
Willis, of the forest service, gives valuable information on method in the cold bath tank, this should be nizes the following grades of alfalfa: of preserving and prolonging the life of inferior woods that are suitable for fence posts. In former days durable woods were still plentiful and it was not then so necessary to think of methods for preserving them from decay, but now the time has come when inferior woods must be used in many regions.

The methods of preservation have for their object the arrest and prevention of the growth of fungi, which cause lecays very rapidly because the condi- bark before treatment. ion of moisture and temperature are favorable to the development of these did not seem necessary, but 1909 was fund, consequently the portion of the first, only the butts were impregneted; below the normal in humidity and the post below ground should receive thor- in the second the butts were immersed ough treatment.

Prolonging Life of Posts. Removing the bark to allow the wood

Charring well seasoned posts over an treated, and 0.6 gallon if the whole open fire so that the burned portion post is immersed. It was found that will extend at least a foot above and naturally durable woods like cedar, below the surface of the ground is a good method where care is taken, not an experiment farm which will have to allow the wood to check or to char their sap woods and that their heart-

too deeply. Painting the surface does not give a very durable treatment because the cracks and checks are apt not to be well filled. Products of coal tar, such as creosote, applied hot, three coats for tion of the farmers has been instituted effective, 50 gallons of creosote fur-

nishing enough for 300 posts. Dipping is more lasting than painting and is a chapper method of applithe less expensive ones like petroleum

Dipping the butts of posts in cement is unsatisfactory because with the absorption of moisture by the wood the ement cracks and the covering is

Impregention With Creosote

On account of the water in the wood cells, the thorough seasoning neces-sary before treatment, and the longer cold not nearly so popular as that of Lukin has started a movement for its dipping into hot ones. The "open abolishment. His principal objection posts with creosote. Their butts are strict discipline in classes where boys immersed in creosote maintained at a and girls are mixed. temperature of 220 degrees F., which causes the air and water In the wood cells to expand enough to force their They are next put into a tank containing cold creesore or else lewish committee today received this left in the first tank and allowed to cable from Berlin: "Expulsion concool with the creesore, which causes the tinues throughout Russia. At the low-

hot creosote.

The best simple method for heating the creosofe is to use a light, 14 gage, galvanized iron tank, three feet in diameter and four feet high, fitted with a U of three inch pipe, costing from \$12 to \$15. A fire is built under the U and the creosote is readily heated.

Small Posts Can Be Used.

A well impregnated fence post need not be over 5 inches in diameter, and reasonably leafy, not more than one decay by destroying the wood tissues. is better than a split post. Those with One method is to cont the surface of well highly colored heartwood, such as oak easoned wood with paint to keep out and yellow pine, are difficult to penemoisture and the destructive fungi. The trate with creosote and will prove inproducts of the distillation of coal tar ferior to round posts. Cutting the tops and petroleum tar, however, possess of the posts obliquely, preferably with the advantage of paint and are also an ax, will facilitate the shedding of untiseptics and poisonous to fungi. water. As already stated, posts should When in contact with the ground, wood be well seasoned and trimmed of their

The forest service used two methods of applying the preservative: In the in a hot bath and the entire post in the cold one. In order not to make the treatment too expensive the absorpto season more rapidly is a simple tion should not be allowed to exceed farmer finds best sale for those avermethod of preserving posts.

Output

Description:

Description:

Output

Description:

Description:

Output

De locust, white oak and black walnut require a heavy treatment to impregnate woods cannot be successfully treated The treatment prolongs their period of usefulness, but even without treatment they cost more than cheaper and equally satisfactory posts that can be had by creosoting an inferior wood.

Cost of Treatment.

The cost of treatment varies with the it is 12 to 15 cents a gallon; on gation. the Paulfle, 15 to 20 cents, and as high as 30 cents a gallon in the Rocky mountain region. About 20 percent of the amount of creosote absorbed is lost by evaporation from the hot bath, making the amount used per post 11-5 times the absorption. The cost of treatment per post varies between 6 and 9 cepts and if properly creosoted should make posts last 20 years at least.

PLAN TO MOLISH COEDUCATION. San Antonio, Texas, June 4.-Claim ing that the coeducational system in necessary for penetration makes the local high school has not been a method of applying preservatives success, school superintendent Chas. J. success, school superintendent Chas. J.
Lukin has started a movement for its
abolishment. His principal objection from a visit to Mrs. Van C. Wilson and process is the best for treating is based on the difficulty of enforcing Mrs. S. T. Turner, of El Paso.

Expelling Jews.

New York, June 4.- The American Jewish committee today received this cells to contract again forming a par-ital vacuum into which the atmospherio 7000 of whom are from Kiev."

GRADING ALFALFA.

THE EL PASO HERALD FARMING PAGE

made larger than the one containing the | Choice alfalfa-Shall be reasonably fine, leafy alfalfa, of bright green color, properly cured, sound, sweet and

> No. 1 alfalfa-Shall be coarse alfal fa of bright green color, or reasonably fine, leafy, of good color, and may conbe well baled, sound and sweet. No. 2 alfalfa-Shall include alfalfa

somewhat bleached, but of fair color, eighth foreign grasses, sound and wen No 3 alfalfa-Shall include bleached alfalfa, or alfalfa mixed with not to

exceed one-fourth foreign grasses, but when mixed must be of fair color, sound and well bated. No grade alfalfa-Shall include all be well seasoned and trimmed of their alfalfa not good enough for other caked, musty, grassy, or threshed.

The size of bale preferred by hay dealers is one that measures 27 to 36 nches in length, 18 inches wide, and 14 to 15 inches thick, ranging from 60 o 80 pounds each or from 83 to 21 bales to the ton. In this region the farmer finds best sale for those averbale weigh about 66 pounds.

RAIN AT YSLETA; APRICOTS ARE RIPE

Will Davis Sustains Broken Limb-Personal and General News.

Ysleta, Tex., June 4.—A shower fell Friday afternoon. However, farmers are not needing rain as there has been ocal price of creosote. In the eastern an abundance of canal water for irri-Apricots are ripe and ready for market.

> Tex., have joined Mr. Finch, who is assistant agent here. Mrs. George Clements has returned from El Paso, where she went to meet Mr. Clements, who has been in Califor-

> Will Davis, census enumerator, sustained a broken limb Friday afternoon, his torse falling with him. Judge Foix has returned from a

business trip to El Paso.

George Buchanan has returned from Miss Annie McSain is the guest of

The Dorbandt home is nearing ocm-

Sunday for Stamford, Texas, to attend the meeting of the Texas Press asso-Later they will visit Fort Worth, Dallas and other points.

Mr. and Mrs. W. J. Bule will leave

Removal sale bargains at Snyder Jewelry Co., 208 Texas.

Vaccination To Prevent Hog Cholera

Vaccination is not recommended as a pounds cost 20 cents; weighing 100 cure, though good results have been to 200 pounds, 40 cents; 200 pounds and obtained when used on sick hogs; but over, 40 to 50 cents a dose.

for a short period. If after vaccination ling may cause a serious spread of disthe hogs are exposed to cholera they ease. become permanently immune, but if not exposed the immunity is only for two to three months.

science, Oklahoma A. & M. college, has is thin.

To know that cholera may be pre- | begun the distribution of hog cholera vented from carrying off one's hogs vaccine for which he makes a charge just as they are rounding into condition for the market is most satisfying. ing a dose for a hog weighing 39 to 100 its chief use is in protecting hogs that of vaccine will make 40 doses for light have been exposed to the disease and to hogs and may be used in syringes hold-There are two methods of vaccination, or hog cholers blood may also be sethe first being known as the serum- cured at the Agricultural college, alone method, the second as the simul- though this is sent to some graduate The first is used on farms veterinarian in the neighborhood if no where the disease exists or where it is one can be spared from the veterinary desirable to render the hogs immune laboratory, because its careless hand-

Methods of Vaccination. In using the serum-alone method enouglight hogs are held up by their hind eggs. The second method is practiced on legs and varcine is injected into the farms that are not infected and where muscles or inside of the thigh, first inmune for a considerable period. In this attaching the syringe Heavy hogs are method serum is used along with a dose turned on their backs and vaccinated of diseased or hog cholera blood.

Making a Test.

L. Lewis, professor of veterinary clinated back of the ear where the skin

Wonderful Relation Between the Yucca and the Moth

belong to the Lily family, the yucça, a native of North and Central America, is by far the most remarkable. The mesas are covered with millions of Spanish bayonets and others of the yuccas and there is probably no plant so characteristic and well known in the west. How many are there, however, who have ever observed that this plant right at our doors offers the most wonderful example of the in-Mrs. Finch and little son, of Divine,

terrelation of flowers and insects. By polilination is meant the tranference of pollen from the stamen, or male part of a flower, to the stigma, the female part. When this conveying of pollen is successful it gives rise to fertilization and the formation of seed. There are three processes of pollination: (1) Self or close pollination, in which flowers are pollinated often before they open, the pollen being deposited directupon the stigma from the stamen The violet is an example of self pollination. (2) Wind pollmation, in which the wind carries the posten from one plant to another, as in grasses and sedges. (3) Pollination by insects, in which the insects carry the pollen from the male to the female parts of the flower or flowers, for often the pistil may be in one flower and the stamen in another. Examples are the apple, pear, plum and other plants with attractive and prominent flowers.

Conveying the Pollen.

F ALL the interesting plants that, conveyers of pollen, but in the case of the yucca it is a moth of the night flying kind which when at rest folds its wings in a vertical position. It is known as the yucca borer, and is of a dusky color on its under surface and white on the upper surface, consequently when at rest on the white yucca flowers or flying about at dask it is difficult to detect. It has a structure seculiarly adapted to collecting the iscld pollen from the yucca flower, to rolling it into a ball and carrying it to another flower thus securing cross fertilization. The flower of the yucca opens on one day and closes the next, so at night the yucca borer visits the stamens, collects the pollen by means of her long tongue, rolls it into a pellet often several times larger than its head, and files with it to another flower, where she bores a hole in the ovar; and deposits her eggs inside. This done she deposits her ball of pollen on the ends of the stigmas, pollinating them which later causes the ovules of the flower to develop into seed,

Hatching Moth Eggs.

It is stated by Pammel that the eags of the moth hatch on the fourth or fifth day, and that each of the resulting larrae will eat 15 to 20 ovules before ! bites its way through the wall of the plant ovary. When outside, these little caterpillars lower themselves to the ground by means of a silken thread, enter the soil and cover themselves with an egg shaped cocoon. The following The yucca belongs to this last group, by their yellowish white color and summer and about two weeks before the agreeable odor the flowers are able to yucca blooms again, the larvae enters attract the insects necessary for their its third, or pupa, stage, and when the fertilization. Bees are the best known blooming period arrives it breaks its

POULTRY NOTES.

Eggs contain about the same amount of protein as wheat flower, 10 times the fat, and half the fuel value. A woman poultry raiser in Massachusetts started five years ago with 12 hens and now carries on a business of

\$12,000 a year. Do not set your hen where wind, rain or rats can bother her. Burn the straw after every hatch to keep lice from increasing too rapidly.

To break a hen of broodiness put her into a coop made of a box with lath front and place this where she can see the other hens run constantly about. Place the food and water just outside so that she can reach her head through the bars and eat or drink; any kind of food will do, the corn is best withheld on account of its heating properties. In three to five days her motherly instinct has waned considerably and she soon renews laying. When hers are starved to break them of the desire to sit, the system becomes weakened and much time elapses before she regains strength enough to again begin the formation of

It is not necessary to have perches arranged in the form of a ladder. By serting the needle into the muscle, then placing them in the same plane, it is easier to remove the droppings in the morning, there is no fighting among the fowls to reach the highest perch, and the spread of colds from those below to those above is considerably lessened, campher ball placed in the drinking water is recommended for the prevention of spreading colds through

> In the fall put bands about the legs of the pullets and first year hens that begin to lay first, and observe them during the winter. In the spring select the best and put them into the breeding pen. In this way the non-producers will not be so apt to continue

> silken shell and appears as a tiny

But for the moth, the yucca would se unable to produce seed, and without the fertilized ovule of the yucca flower the developing young of the moth would be without food. It must be a wonderful instinct that prompts the yucca boring moth to visit the flowers and collect the vitalizing pollen which indirectly furnishes food for her off-

***** Additional Dry Farming News on Pages 11 and 12. ++++++++++++

Diarrhoes should be cared without oss of time and by a medicine which like Chamberlain's Colic, Cholers and Diarrhoen Remedy not only but produces no unpleasant after effects. It never falls and is pleasant and safe to take. Sold by all

